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COMMITTEE ON THE PEACEFUL USES
OF OUTER SPACE

INFORMATION FURNISHED IN CONFORMITY WITH THE CONVENTION ON REGISTRATION OF OBJECTS LAUNCHED INTO OUTER SPACE

Note verbale dated 14 November 1979 from the Permanent Representative of the United States of America to the United Nations addressed to the Secretary-General

The representative of the United States of America to the United Nations presents his compliments to the Secretary-General of the United Nations and has the honour to enclose certain registration data concerning objects launched into orbit or beyond by the United States for the months of April, May, June and July 1979. This submission is in accordance with article 4 of the 1975 Convention on Registration of Objects Launched into Outer Space.

REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for the United States space launches as of 30 April 1979

All launches were made from the territory of the United States unless otherwise specified

International designation	Date of launch	Nodal period	Inclination	Apogee (km)	Perigee (km)	General function of space object
New objects in orbit						
None						
The following object not previously reported has been identified since the last report:						
1979-017D	24 Feb	96.2	97.7	599	559	Spent boosters, spent manoeuvering stages, shrouds and other non-functional objects

The following objects were no longer in orbit as of 2400Z on 30 April 1979:

1965-082AN
1965-082LB
1969-082AE
1969-082EE
1970-107A
1971-067G
1972-002D
1972-058E
1972-058FL
1975-004AF
1975-004DN
1975-004ED
1975-004FN
1975-037A
1977-065X
1978-116B
1975-004BV

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REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for the United States space launches as of 2400Z on 31 May 1979

All launches were made from the territory of the United States unless otherwise specified

International designation	Date of launch	Nodal period	Inclination	Apogee (km)	Perigee (km)	General function of space object
New objects in orbit						
1979-038A	4 May	634.1	27.1	35972	166	Spacecraft engaged in practical applications and uses of space technology such as weather or communications
1979-044A	28 May	88.7	96.4	292	144	Spacecraft engaged in investigation of spaceflight techniques and technology

The following objects were no longer in orbit as of 2400Z on 31 May 1979:

1965-021F
1965-082G
1965-082FC
1965-082GT
1965-082LA
1970-025EN
1972-091B
1974-077B
1975-004FG
1975-004GS
1977-065E
1977-004BT

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REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for the United States space launches as of 2400Z on 30 June 1979

All launches were made from the territory of the United States unless otherwise specified

International designation	Date of launch	Nodal period	Inclination	Apogee (km)	Perigee (km)	General function of space object
New objects in orbit						
1979-047A	2 June	97.2	55.0	653	601	Spacecraft engaged in investigation of spaceflight techniques and technology
1979-047B	2 June	97.2	55.0	651	601	Spent boosters, spent manoeuvering stages, shrouds and other non-functional objects
1979-050A	6 June	101.4	98.7	838	827	Spacecraft engaged in practical applications and uses of space technology such as weather or communications
1979-050B	6 June	101.4	98.7	837	819	Spent boosters, spent manoeuvering stages, shrouds and other non-functional objects
1979-050C	6 June	101.4	98.8	837	819	Spent boosters, spent manoeuvering stages, shrouds and other non-functional objects
1979-050D	6 June	101.4	98.7	838	818	Spent boosters, spent manoeuvering stages, shrouds and other non-functional objects

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International designation	Date of launch	Nodal period	Inclination	Apogee (km)	Perigee (km)	General function of space object
New objects in orbit (continued)						
1979-050E	6 June	101.4	98.7	838	819	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1979-050F	6 June	101.4	98.7	838	818	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1979-053A	10 June	1448.0	1.9	36260	35800	Spacecraft engaged in investigations of spaceflight techniques and technology
1979-057A	27 June	101.2	98.8	824	807	Spacecraft engaged in practical applications and uses of space technology such as weather or communications
1979-057B	27 June	101.2	98.7	827	811	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
The following object achieved orbit since the last report but is no longer in orbit as of 2400Z on 30 June 1979:						
1979-053B						Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects

The following objects were no longer in orbit as of 2400Z on 30 June 1979:

1969-082HV
1969-082CU
1969-092BK
1965-082SP
1965-082JV
1965-082DJ
1965-082AD
1970-025FZ
1970-025MF
1972-058BT
1972-058EQ
1972-058FD
1972-058HB
1972-058HP
1975-004CC
1975-004EN
1975-004EV
1975-004GH
1977-065DE

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REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for the United States space launches as of 31 July 1979

All launches were made from the territory of the United States unless otherwise specified

International designation	Date of launch	Nodal period	Inclination	Apogee (km)	Perigee (km)	General function of space object
New objects in orbit						
None						
The following object not previously reported has been identified since the last report:						
1979-053C	10 June	1 448.0	1.9	36255	35795	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
The following objects are no longer in orbit as of 2400Z on 31 July 1979:						1960-GAMMA 4 1965-A003A 1965-082LL 1965-082MR 1965-082PL 1972-058AG 1972-058AH 1973-027A 1975-004GB 1977-065DT 1979-017C